Sheet 1 of 1 sheet(s) U.S. Department of Commerce, Patent and Trademark Office Docket No. Serial No. (PTO Form 1449 modified) 5017/ISM/CORE 09/917,842 /MCVD/SB INFORMATION DISCLOSURE STATEMENT BY APPLICAN **Applicant** Confirmation No.: Chin, et al. 3573 (Use several sheets if necessary) Filing Date Group Examiner Kosowski, A. July 27, 2001 2125 **U.S. Patent Documents** *Examiner Document Issue Applicant(s) Class Filing Date If Subclass Initial Number Date Name **Appropriate A1** 6,342,277 01/29/02 Sherman 427 562 04/14/99 A2 6,319,553 11/20/01 McInerney, et al. 427 250 02/28/00 **A3** 6,206,967 03/27/01 Mak, et al. 118 666 06/14/00 **A4** 6,203,613 03/20/01 Gates, et al. 117 104 10/19/99 **A5** 6,143,659 11/07/00 Leem 438 688 08/27/98 **A6** 6,143,082 11/07/00 McInerney, et al. 118 719 10/08/98 **A7** 6,139,700 10/31/00 Kang, et al. 204 192.17 09/30/98 **8A** 6,042,652 03/28/00 Hyun, et al. 118 719 09/07/99 A9 6,026,589 02/22/00 Yao, et al. 34 78 02/02/98 A10 5,916,365 06/29/99 Sherman 117 92 08/16/96 A11 2001/0054769 12/27/01 Raaijmakers, et al. 257 758 04/26/01 A12 2001/0041250 11/15/01 Werkhoven, et al. 428 212 03/06/01 A13 2001/0024387 09/27/01 Raaijmakers, et al. 365 200 02/22/01 **Foreign Patent Documents** *Examiner Document Date Country Class Subclass Translation/Abstract Initial Number YES NO **B1** JP 2002 2060944 02/28/02 C23C 16/30 X B₂ 01/29893 04/26/01 WO H01L 21/768 **B**3 01/29891 WO 04/26/01 H01L 21/768 **B4** 01/27347 04/19/01 WO **C23C** 16/44 **B**5 01/27346 04/19/01 WO C23C 16/44 **OTHER ART** *Examiner Including Author, Title, Date, Pertinent Pages, Etc. Initial C1 Klaus, et al., "Atomically controlled growth of tungsten and tungsten nitride using sequential surface reactions," Applied Surface Science 162-163 (2000) 479-491 C2 Examiner Date Considered *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.